Issue Classification	

Application/Control No.	Applicant(s)/Patent Reexamination	under
10/780,594	BACKES, FLOYD	•
Examiner	Art Unit	
TAN TRINH	2618	_

					IS	SUE C	LASSIF	ICATIO	N	•						
			ORIG	GINAL		CROSS REFERENCE(S)										
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
455 418			418	455	522	419		,								
IN	ITER	NAT	ONAL	CLASSIFICATION	370	338	328									
н	0	4	М	3/00												
				1			<u> </u>									
				1												
				1		Đ٨	TENT C	XAMINE	:I							
				1				T = 111111111								
(Assistant Examiner) (Date)							TRINI	TAN	Total Claims Allowed: 5							
1)	B	115	E	Hypken 17	411/07		NH, TÂN	12-05-20	O.G. Print Claim(s)	O.G. Print Fig.						
	(Le	gall	nstrun	nents Examiner) (Date)	(Pnn	nary Examiner) (Date	1	3						

\boxtimes	Claims renumbered in the same order as presented by applicant								□СРА			⊠ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	· ·:	Final	Original
1	1			31			61			91			121	, .		151			181
2	2			32]		62] 🖫		92			122			152			182
3	3			_33].: • ; . ;		63	j.		93			123			153			183
4	4	ંદુ		34] , ; ;		64			94			124			154	÷.		184
5	5			35]		65			95			125			155			185
	6	1.3		36			_66	;		96			126			156			186
	7			37			67]		97			127			157	٠.		187
	8	R		38]		68]		98			128			158			188
	9	٠.		39			69			99			129			159			189
	10	: 2		40			70		_	100			130			160			190
	11		L	41			71			101			131			161			191
<u> </u>	12			42			72			102			132			162	: :		192
	13	. : ;		43			73			103			133			163			193
ļ	14	2.79	<u> </u>	44			74			104			134			164	:		194
	15			45			75			105			135			165	•		195
L	16	9		46	, ,		76] [106	1		136			166	• • •		196_
	17			47			77			107			137			167			197
ļ	18			48			78	l. I		108			138			168			198
	19	•		49			79			109	i		139			169	• • •		199
	20	:		50			80	1 :-		110			140			170			200
	21	.:		51			81			111			141	1		171			201
	22			52			82			112	·		142			172			202
	23	: 5		53			83		:	113	- 1		143			173	:		203
	24	11		54			84			114			144			174			204
	25			55	3 . 3		85			115	.		145	ļ		175	•		205
\vdash	26	:		56			86			116	ļ		146			176			206
\vdash	27			57			87			117			147			177			207
\vdash	28			58	*		88			118			148			178	,		208
 -	29	<		_59_			89	: [119			149	٠ (179			209
	30	- : : :		60]	90		I	120]	150			180			210